



1	21467	alginic near10 acid	USPAT; US-PGPUB;	2003/02/05 16:28
		·		
			EPO; JPO;	
			DERWENT;	
			IBM_TD8	
2	39	(alginic near10 acid) same (polymerase or dna)	USPAT;	2003/02/05 17:23
			US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
			IBM TDB	
3	382	pyrococcus near10 furiosus	USPAT;	2003/02/05 16:45
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	•
	007	(aurana and 10 furiosus ) some polymerose	USPAT;	2003/02/05 17:07
4	237	(pyrococcus near10 furiosus ) same polymerase	US-PGPUB;	2003/02/03 17.07
			EPO; JPO;	
	ı	((pyrococcus near10 furiosus ) same polymerase) same dna	DERWENT;	
_			IBM_TDB	0000/00/05 16:40
5	232		USPAT;	2003/02/05 16:49
			US-PGPUB;	
			EPO; JPO;	
ļ			DERWENT;	1
			IBM_TDB	0000100105 40 40
6	166	(((pyrococcus near10 furiosus ) same polymerase)	USPAT;	2003/02/05 16:49
1		same dna) not @ay>1999	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
7	21	((pyrococcus near10 furiosus ) same polymerase) same	USPAT;	2003/02/05 17:08
		'  '	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
İ			IBM_TDB	
8	6274	exonuclease same (polymerase or dna)	USPAT;	2003/02/05 17:25
İ	1354	(exonuclease same (polymerase or dna)) same two	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
9			USPAT;	2003/02/05 17:23
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
10	800	((exonuclease same (polymerase or dna)) same two)	USPAT;	2003/02/05 17:23
		same activity	US-PGPUB;	
		,	EPO; JPO;	
			DERWENT;	
			IBM TDB	,
11	561	(((exonuclease same (polymerase or dna)) same two)	USPAT;	2003/02/05 17:24
• •	001	same activity) same dna	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
12	250	Illayonuclassa sama Inclumerasa or doall sama twol	USPAT;	2003/02/05 17:25
12	350	((((exonuclease same (polymerase or dna)) same two) same activity) same dna) not @ay>1999		
12			I DZ-KIZKIJK.	
12		same activity) same dna) not @ay > 1999	US-PGPUB;	
12		same activity) same dna) not (way > 1999	EPO; JPO; DERWENT;	



				00000000000
13	2130	exonuclease near10 polymerase near10 dna	USPAT;	2003/02/05 17:51
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
14	116	(exonuclease near10 polymerase near10 dna) near10	USPAT;	2003/02/05 17:30
		two	US-PGPUB;	,
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
15	84	((exonuclease near10 polymerase near10 dna) near10	USPAT;	2003/02/05 17:30
		two) not @ay > 1999	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
16	67	(exonuclease near10 polymerase near10 dna) near10	USPAT;	2003/02/05 17:30
'		second	US-PGPUB;	
		3333112	EPO; JPO;	
			DERWENT;	
			IBM TDB	
17	81	(exonuclease near10 polymerase near10 dna) near10	USPAT;	2003/02/05 17:30
' '	"	both	US-PGPUB;	2003/02/03 17.30
		botti	EPO; JPO;	•
		· ·	DERWENT;	
10	E0	//avanvalance post10 polymorane post10 deel post10	IBM_TDB	2003/02/05 17:31
19	59	((exonuclease near10 polymerase near10 dna) near10	USPAT;	2003/02/05 17:31
		both) not @ay>1999	US-PGPUB;	
			EPO; JPO;	
i			DERWENT;	
10		40 1 40 1 40 1 40	IBM_TDB	0000/00/05 17.00
18	56	((exonuclease near10 polymerase near10 dna) near10	USPAT;	2003/02/05 17:38
		second) not @ay>1999	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_ [	0.4050507 3 447	IBM_TDB	2000/00/05 47 55
20	1	6495350[pn] and kit	USPAT;	2003/02/05 17:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
21	0	(exonuclease near10 polymerase near10 dna) near10	USPAT;	2003/02/05 17:51
		alph	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
22	28	(exonuclease near10 polymerase near10 dna) near10	USPAT;	2003/02/05 17:51
		alpha	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	